#### The Claims:

This listing of claims is provided strictly for the Examiner's convenience. No claims have been amended with this response.

# **Listing of Claims:**

1. (Original) A method for command brokering on behalf of an intelligent device, comprising the steps of:

defining in a wireless internet access device (WIAD) a desired function to be performed by the intelligent device;

identifying the intelligent device and the desired function to a web site having access to control instructions for the intelligent device by the WIAD, through a wireless communication network;

returning, to the WIAD from the web site, a subset of the control instructions for controlling the intelligent device to perform the desired function; and

forwarding the subset of the control instructions from the WIAD to the intelligent device to effect the desired function.

- 2. (Original) The method of claim 1, wherein the forwarding step comprises the step of forwarding the subset through an infrared communication device.
- (Original) The method of claim 1, wherein the forwarding step comprises the step of forwarding the subset through a radio frequency communication device.

- 4. (Original) The method of claim 1, wherein the forwarding step comprises the step of forwarding the subset through an ultrasonic communication device.
- 5. (Original) The method of claim 1, wherein the defining step comprises the step of defining said desired function through a user keypad entry.
- 6. (Original) The method of claim 1, wherein the defining step comprises the step of defining said desired function through a measurement made by the WIAD.
- 7. (Original)The method of claim 1, wherein the defining step comprises the step of defining said desired function through a measurement made by the wireless communication network.
- 8. (Original) The method of claim 1, further including the step of arranging for the web site to have access to the control instructions by pre-programming the control instructions into a memory of the web site.
- 9. (Original) The method of claim 1, further including a step of arranging for the web site to have access to the control instructions by the web site accessing a server having the control instructions for controlling the intelligent device.

10. (Original) The method of claim 1,

wherein the intelligent device comprises a motorized celestial telescope, and wherein the defining step comprises the step of determining geographic coordinates corresponding to a position of the WIAD.

- 11. (Original) A wireless internet access device (WIAD) for performing command brokering on behalf of an intelligent device through a wireless communication network coupled to a web site having access to control instructions for the intelligent device, the WIAD comprising:
- a function interface for defining a desired function to be performed by the intelligent device;

a processor coupled to the function interface for controlling the WIAD; and
a communication port coupled to the processor for identifying the intelligent device and
the desired function to the web site through the wireless communication network and for
receiving a response from the web site,

wherein the processor is programmed to

receive from the web site a subset of the control instructions for controlling the intelligent device to perform the desired function; and

forward the subset of the control instructions from the WIAD to the intelligent device to effect the desired function.

### 12. (Original) The WIAD of claim 11,

wherein the communication port comprises an infra-red communication device, and wherein the processor is further programmed to forward the subset through the infrared communication device.

### 13. (Original) The WIAD of claim 11,

wherein the communication port comprises a radio frequency communication device, and wherein the processor is further programmed to forward the subset through the radio frequency communication device.

## 14. (Original) The WIAD of claim 11,

wherein the communication port comprises an ultrasonic communication device, and
wherein the processor is further programmed to forward the subset through the ultrasonic
communication device.

- 15. (Original) The WIAD of claim 11, wherein the function interface comprises a keypad.
- 16. (Original) The WIAD of claim 11, wherein the function interface comprises a measurement element.

- 17. (Original) The WIAD of claim 11, wherein the function interface is arranged to cooperate with the wireless communication port for communicating with the wireless communication network to define the desired function.
- 18. (Previously Presented) A web site for facilitating command brokering on behalf of an intelligent device through a wireless communication network via a wireless internet access device (WIAD), the web site comprising:

a communication port for communicating via the wireless communication network with the WIAD; and

a processor coupled to the communication port for controlling the web site, wherein the processor is arranged and programmed to

access control instructions for the intelligent device;

receive via the wireless communication network from the WIAD an identification of the intelligent device and a desired function to be performed by the intelligent device; and

return a subset of the control instructions to the WIAD for forwarding to the intelligent device to effect the desired function.

19. (Original) The web site of claim 18, further comprising a memory pre-programmed with the control instructions.

20. (Original) The web site of claim 18, wherein the processor is programmed to access a server having the control instructions for controlling the intelligent device.

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